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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

ATTORNEY DOCKET NO.: SRI-009B (7565/13)

APPLICANTS: Ogier et al.

SERIAL NO.: 09/728,020

		· · · · · ·	US	S. PATENT	DOCUMI	ENTS				<u> </u>	
EXAM. INIT.		DOCUMENT NUMBER		NAME	RECEIVEDASS			1 1		ILING DATE IF PPROPRIATE	
					APR 1 1 2002 Technology Center 2100						
			FORE	IGN PATEN							
EXAM. INIT.	DOCUMENT DATE COUNTRY CLASS SUB CLASS				FILING DATE	ABSTRACT ONLY		ENGLISH LANG (Y/N)			
			OTHER A	RT IOURN	AL ARTI	CLES E	<u> </u> ТС				
EXAM. INIT.	OTHER ART, JOURNAL ARTICLES, ETC. OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)										
AC	C11	Tsirtsis et al. (February 2000) "Network Address Translation – Protocol Translation (NAT-PT)", Request for Comments: 2766, Campio Communications, 16 pgs.									
AL	C12	Gilligan et al. (March 13, 1999) "Transition Mechanisms for Ipv6 Host and Routers", Internet Draft 'Online!, retrieved from the Internet on 1/14/2002: <url:http: 99jul="" draft-ietf-ngtrans-mech-04="" i-d="" proceedings="" txt="" www.ietf.org="">, pages 1-24.</url:http:>									
Ac	C13	Hinden et al. (July 1998) "An Ipv6 Aggregatable Global Unicast Address Format", Internet Draft 'Online!, retrieved from the Internet on 1/14/2002: <url:http: rfc2374.html="" rfcs="" www.faqs.org="">, pages 1-8.</url:http:>									
AL	C14	Templin (March 2000) "An Ipv6-Ipv4 Compatibility Aggregatable Global Unicast Address Format", Internet Draft 'Online!, retrieved from the Internet on 1/15/2002: <url:http: alternic.net="" draft-templin-ngtrans-v6v4compat-00.txt="" drafts="" drafts-t-u="">, pages 1-12.</url:http:>									
AC	C15	C15 Templin (September 22, 2000) "An Ipv6-Ipv4 Compatibility Aggregatable Global Unicast Address Format for Incremental Deployment of Ipv6 Nodes within Predominantly Ipv4-based Intranets", Internet Draft 'Online!, retrieved from the Internet on 1/14/2002: <url:http: draft-templin-ngtrans-v6v4compat-01.txt="" drafts="" www.join.uni-muenster.de="">, pages 1-14.</url:http:>									
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			U.S	. PATENT I	OOCUMI	ENTS	. "			<u> </u>					
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME			CLASS	SUB CLASS	FILING DATE IF APPROPRIATE						
AC	A1	6,023,461	02/08/00	Raychaudh	ychaudhuri et al. 370 331 10/10/97										
AC	A2	6,044,062	03/28/00	Brownrigg	et al.		370	238	12/0	12/06/96 09/17/96 01/12/98 05/19/95					
Ac	А3	6,058,422	05/02/00	Ayanoglu e	t al.		709	226	09/1	7/96					
AC	A4	6,088,730	07/11/00	Kato et al.											
AC	A5	6,097,707	08/01/00	Hodzic et a	Hodzic et al. 370 321 05/19/95					9/95					
AC	A6	6,104,712	08/15/00	Robert et al	bert et al. 370 389 02/22/99										
		· ·	FOREI	GN PATEN	T DOCU	MENTS									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRA ONLY	ACT	ENGLISH LANG (Y/N)					
			OTHER A	RT, JOURN	AL ARTI	ICLES, E	ETC.								
EXAM. INIT.	ОТН	ER DOCUMEN	TS: (Including	g Author, Title	e, Date, Re	levant Pag	ges, Place o	f Publicati	ion)						
AZ	C1	"IP Mobility Support," C. Perkins, Editor, IBM, October 1996, http://www.ietf.org/rfc/rfc2002.txt , printed 10/4/00, 56 pages.													
AC	C2	"IPv6 – the Next Generation Internet Protocol," Jack McCann, UNIX Internet Engineering, Digital Equipment Corporation, May 13, 1998, http://www.bblisa.org/docs/May_98/sld001.htm , printed 9/6/00, 45 pages.													
AL	С3	"An Ipv6 Aggregatable Global Unicast Address Format," P, Hinden, Nokia; M. O'Dell, UUNET; S. Deering, Cisco, July 1998, http://www.ietf.org/rfc/rfc2374.txt?number=2374 , printed 10/10/00, 9 pages.													
AC	C4	"IP Version 6 A	-			-		•	•	98,					
AC	C5	"Internet Protoco			-	•		-		mber 1998,					

Form PTO-1449 Sheet 2 of 2 Serial No. 09/728,020



FORM PTO - 1449		1449	ATTORNEY DOCKET NO.: SRI-009B (7565/13)							
		ON DISCLOSURE	APPLICANTS: Ogier et al. SERIAL NO.: 09/728,020							
STATEM	IENT									
			FILING DATE: December 1, 2000 GROUP: Not Yet Assigned							
		OTHER ART,	, JOURNAL ARTICLES, ETC.							
EXAM. INIT.	ОТН	IER DOCUMENTS: (Including A	uthor, Title, Date, Relevant Pages, Place of Publication)							
AZ	C6	"A Reliable, Efficient Topology Broadcast Protocol for Dynamic Networks," by Bhargav Bellur and Richard G. Ogier, Appeared in IEEE INFOCOM '99 Proceedings.								
AL	C7	"IP Network Address Translator (NAT) Terminology and Considerations," P. Srisuresh, M. Holdrege, Lucent Technologies, August 1999, http://www.ietf.org/rfc/rfc2663.txt , printed 10/11/00, 26 pages.								
A	C8	C8 "Mobile IP Network Access Identifier Extension for IPv4," P. Calhoun, Sun Microsystems Laboratories, C. Perkins, Nokia Research Center, March 2000, http://www.ietf.org/rfc/rfc2794.txt , printed 10/4/00, 7 pages.								
AL	С9	C9 "Guidelines For 64-Bit Global Identifier (EUI-64) Registration Authority," http://standards.ieee.org/regauth/oui/tutorials/EUI64.html , printed 11/3/00, 2 pages.								
EXAMIN	ER	Arrilled	DATE CONSIDERED 3/18/09							

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FORM PTO - 1449

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

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					FILING DATE: December 1, 2000 GROUP: Not Yet Assigned						
			U.S	. PATENT	DOCUM	ENTS					
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	NAME CLASS SU					ING DATE IF ROPRIATE	
AC	A7	5,574,860	11/12/96	Perlman et al.			395	200.06			
	<u> </u>		FORE	GN PATEN	T DOCU	IMENTS					
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY		ENGLISH LANG (Y/N)	
	1		OTHER A	RT, JOURN	AL ART	ICLES, E	ETC.	<u> </u>		<u>. </u>	
EXAM. INIT.	ОТН	ER DOCUMEN	ΓS: (Includin	g Author, Titl	e, Date, Re	levant Pag	es, Place o	f Publicat	ion)		
AZ	C10	"A Multicast Ro Chao, Global To	-	-			_		and S	shiang-Wei	
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Sheet 1 of 1 sheet(s) Serial No. U.S. Department of Commerce, Patent and Trademark Office Docket No. 09/728,020 SRI-4297-2 (PTO Form 1449 modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT Confirmation **Applicant** No.: 6111 Ogier, et al. NOV 1 9 2GG2 Filing Date Group (Use several sheets if necessary) 2152 12/01/2000 Examiner **U.S. Patent Documents** Filing Date If **Subclass** Applicant(s) Class **Document** Issue *Examiner **Appropriate** Date Name Number Initial **A1** A2 BAD. RECEIVED **A3** A COUNTY NOV & 1 2002 **A4** (ARA) **A5** Technology Center 2100 **A6** ACCO **A7 8A** A(0)**A9** A10 **Foreign Patent Documents** Translation Subclass Class Date Country Document *Examiner Number NO Initial YES 12/28 П **WIPO** H04L 09/20/2001 AC **B**1 01/69862 H04L 12/00 **WIPO** 03/14/2002 02/21770 B2 AL H04L 12/18 EP 05/06/1999 **B**3 0 913 965 **B4** П П **B5** OTHER ART Including Author, Title, Date, Pertinent Pages, Etc. *Examiner Initial Chen, et al., "Global State Routing: A New Routing Scheme for Ad-hoc Wireless Networks," AL IEEE, 7 June 1998, pg 171-175 Gupta, et al., "An Adaptive Protocol for Reliable Multicast in Mobile Multi-hop Radio C2 Networks," IEEE, 25 February 1999, pg 111-122 International Search Report dated October 11, 2002 from corresponding PCT/US01/28458

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

Date Considered 3/18/09

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